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> ----Original Message----
> From: Harold Varmus@nih.gov [mailto:Harold Varmus@nih.gov]
> Sent: Friday, July 23, 1999 12:09 AM
> To: Diane Sullenberger
> Cc: dl2a@nih.gov; ncozzare@socrates.berkeley.edu; Ken Fulton
> Subject: Re: Fwd: ebiomed
> It is unfortunate that we did not recognize the difference of opinion on
> this issue of "site access" during our very productive and congenial
> conversation today, because it is a critical one that I believe we could
> have resolved with additional talk. David and I feel very
> strongly that
> content should be accessible, not just searchable, on the E-biomed (or
> E-biosci) site. Only in this way can the full range of approaches to the
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> site's contents---and thus the E-biomed proposal itself---be adequately > tested. Of course, as we said to Nick, we have no reservations about > providing easy and multiple links to the same content at other > sites (e.g., > at HighWire or individual journal or society sites). Then the scientific > community's predilection for working in one way or the other can be > appropriately evaluated. Otherwise we would be "protecting" the other > sites for no obvious reason and failing to offer our constituency the best > shot at an optimal system. I think you are probably correct in your > analysis of the impact of this issue on the willingness of journals to > provide content early, but I favor the "dual access" approach (your option > 3) even if it means that some journals would opt initially for a delay > after publication before contributing their contents to E-biomed. > I hope we can continue this conversation by e-mail (even though I will now > be away for four days and may not be reading my mail), because I > would like > to insure that the issue is sufficiently well explored that it can be

> appropriately presented to the Council and the Publications Committee.

> PNAS and NAS are in a pivotal position in the development of electronic > publication, and I hope that our large areas of agreement are not put in > the shade by this important difference in approach.

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